

## Author Index

- |                       |                       |                     |
|-----------------------|-----------------------|---------------------|
| Allen, R.J. 141       | Jensen, S. 121        | Ping, S. 151        |
| Amiro, B.D. 157       | Jönsson, G. 191       |                     |
| Attewell, R. 191      |                       |                     |
|                       | Kalcher, K. 21        | Real, C. 51         |
| Barreiro, R. 51       | Kano, Y. 13           | Reutergårdh, L. 121 |
| Benemariya, H. 83     | Kapetanios, E. 69     | Robberecht, H. 83   |
| Bensryd, I. 191       | Kern, W. 21           |                     |
| Bernardi, A. 227, 257 |                       | Sato, T. 13         |
| Bignert, A. 121       | Leite, C.Q.F. 37      | Simões, M.J.S. 37   |
| Brenniman, G.R. 141   | Litzén, K. 121        | Skerfving, S. 191   |
|                       | Loizidou, M. 69       | Strömberg, U. 191   |
| Camuffo, D. 205, 227  | Longhurst, J.W.S. 101 |                     |
| Carballeira, A. 51    | Lustenhouwer, H. 269  | Tell, I. 191        |
| Conlan, D.E. 101      |                       |                     |
|                       | Masclet, P. 1         | Valentini, S.R. 37  |
| Deelstra, H. 83       | Mouvier, G. 1         | Vincenzi, S. 257    |
|                       |                       |                     |
| Falcão, D.P. 37       | Nagase, H. 13         | Watanabe, N. 13     |
| Funasaka, R. 13       | Nguyen, E.B. 1        | Wortham, H. 1       |
| Futaedani, N. 13      |                       |                     |
|                       | Odsjö, T. 121         | Xingquan, Z. 151    |
| Giannini, M.J.S.M. 37 | Olsson, M. 121        |                     |
| Göthberg, A. 121      | Ose, Y. 13            |                     |
|                       |                       |                     |
| Hin, J. 269           | Pietsch, R. 21        |                     |

## Subject Index

- Absorption model, cadmium, lead, cigarette smoke, 21
- Acid deposition, urban environment, precipitation chemistry, 101
- Aerated concrete, alpha-sensitive track-film, soil radon, alum shale, glaciofluvial cover, indoor gamma radiation, 191
- Air pollution, climate, monument deterioration, biological weathering, 205
- Alpha-sensitive track-film, aerated concrete, soil radon, alum shale, glaciofluvial cover, indoor gamma radiation, 191
- Alum shale, alpha-sensitive track-film, aerated concrete, soil radon, glaciofluvial cover, indoor gamma radiation, 191
- Aquatic environment, lime, 13
- Artefacts, polycyclic aromatic hydrocarbons, heterogenous reactions, bond nature, irradiation, 1
- Availability, compost, heavy metals,  $\text{CaCl}_2$ , EDTA, 269
- Bacteria, building ventilation, occupational exposure, sick building syndrome, pathogens, human health, 141
- Biological weathering, climate, air pollution, monument deterioration, 205
- Bond nature, polycyclic aromatic hydrocarbons, heterogenous reactions, irradiation, artefacts, 1
- Building ventilation, bacteria, occupational exposure, sick building syndrome, pathogens, human health, 141
- $\text{CaCl}_2$ , compost, heavy metals, availability, EDTA, 269
- Cadmium, lead, cigarette smoke, absorption model, 21
- Cigarette smoke, cadmium, lead, absorption model, 21
- Climate, air pollution, monument deterioration, biological weathering, 205
- Compost, heavy metals, availability,  $\text{CaCl}_2$ , EDTA, 269
- Copper, zinc, selenium, milk, organs, cow, goat, 83
- Correlation analysis, pH value, elemental contents, sex, 151
- Cow, zinc, copper, selenium, milk, organs, goat, 83
- Criteria, environmental protection, radionuclides, nuclear waste, pollution, 157
- EDTA, compost, heavy metals, availability,  $\text{CaCl}_2$ , 269
- Elemental contents, pH value, sex, correlation analysis, 151
- Environmental protection, radionuclides, criteria, nuclear waste, pollution, 157
- Estuarine sediments, heavy metals, physico-chemical parameters, 51
- Fat, monitoring methods, pooled samples, organochlorines, mercury, toxicology, 121
- Glaciofluvial cover, alpha-sensitive track-film, aerated concrete, soil radon, alum shale, indoor gamma radiation, 191
- Goat, zinc, copper, selenium, milk, organs, cow, 83
- Groundwater, sanitary landfill, leachate, inorganic pollutants, metals, 69
- Heat transfer, solar radiation, monument deterioration, 257
- Heavy metals, compost, availability,  $\text{CaCl}_2$ , EDTA, 269
- Heavy metals, physico-chemical parameters, estuarine sediments, 51
- Heterogenous reactions, polycyclic aromatic hydrocarbons, bond nature, irradiation, artefacts, 1
- Human health, bacteria, building ventilation, occupational exposure, sick building syndrome, pathogens, 141

- Indoor gamma radiation, alpha-sensitive track-film, aerated concrete, soil radon, alum shale, glaciofluvial cover, 191
- Inorganic pollutants, sanitary landfill, leachate, groundwater, metals, 69
- Irradiation, polycyclic aromatic hydrocarbons, heterogenous reactions, bond nature, artefacts, 1
- Leachate, sanitary landfill, groundwater, inorganic pollutants, metals, 69
- Lead, cadmium, cigarette smoke, absorption model, 21
- Lime, aquatic environment, 13
- Mercury, monitoring methods, pooled samples, organochlorines, fat, toxicology, 121
- Metals, sanitary landfill, leachate, groundwater, inorganic pollutants, 69
- Meteorology, microclimate, monument deterioration, pollutant deposition, 227
- Microbiological quality, recreational waters, 37
- Microclimate, meteorology, monument deterioration, pollutant deposition, 227
- Milk, zinc, copper, selenium, organs, cow, goat, 83
- Monitoring methods, pooled samples, organochlorines, mercury, fat, toxicology, 121
- Monument deterioration, climate, air pollution, biological weathering, 205
- Monument deterioration, microclimate, meteorology, pollutant deposition, 227
- Monument deterioration, solar radiation, heat transfer, 257
- Nuclear waste, environmental protection, radionuclides, criteria, pollution, 157
- Occupational exposure, bacteria, building ventilation, sick building syndrome, pathogens, human health, 141
- Organochlorines, monitoring methods, pooled samples, mercury, fat, toxicology, 121
- Organs, zinc, copper, selenium, milk, cow, goat, 83
- Pathogens, bacteria, building ventilation, occupational exposure, sick building syndrome, human health, 141
- PH value, elemental contents, sex, correlation analysis, 151
- Physico-chemical parameters, heavy metals, estuarine sediments, 51
- Pollutant deposition, microclimate, meteorology, monument deterioration, 227
- Pollution, environmental protection, radionuclides, criteria, nuclear waste, 157
- Polycyclic aromatic hydrocarbons, heterogenous reactions, bond nature, irradiation, artefacts, 1
- Pooled samples, monitoring methods, organochlorines, mercury, fat, toxicology, 121
- Precipitation chemistry, acid deposition, urban environment, 101
- Radionuclides, environmental protection, criteria, nuclear waste, pollution, 157
- Recreational waters, microbiological quality, 37
- Sanitary landfill, leachate, groundwater, inorganic pollutants, metals, 69
- Selenium, zinc, copper, milk, organs, cow, goat, 83
- Sex, pH value, elemental contents, correlation analysis, 151
- Sick building syndrome, bacteria, building ventilation, occupational exposure, pathogens, human health, 141
- Soil radon, alpha-sensitive track-film, aerated concrete, alum shale, glaciofluvial cover, indoor gamma radiation, 191
- Solar radiation, heat transfer, monument deterioration, 257
- Toxicology, monitoring methods, pooled samples, organochlorines, mercury, fat, 121
- Urban environment, acid deposition, precipitation chemistry, 101
- Zinc, copper, selenium, milk, organs, cow, goat, 83